

IN THE CLAIMS

Please amend the claims as indicated:

1. (currently amended) A wireless phone comprising:
 a first component;
 an external antennae extending away from the first component;
 a second component permanently hinged to the first component by a hinge, wherein the hinge allows the first component to be selectively rotated about the hinge, at an obtuse angle away from the first component, to reposition the antenna to achieve optimal reception;
 a keypad in the first component, the keypad allowing entry of a telephone number to be called to connect to a computer network; and
 a connector in the second component, the connector in the second component being adapted to be directly physically inserted into an existing interface port in a computer.
2. (original) The wireless phone of claim 1, wherein the second component is configured as a PC Card.
3. (original) The wireless phone of claim 2, wherein the PC Card is a Type I card.
4. (currently amended) The wireless phone of claim 2, ~~wherein the PC Card is a Type II card~~ 1, further comprising:
 an external microphone that is hinged to the computer on a swivel, wherein the external microphone is capable of swinging downwards when the cell phone is uncoupled from the computer for use as a standalone voice telephone.
5. (original) The wireless phone of claim 2, wherein the PC Card is a Type III card.
6. (currently amended) The wireless phone of claim 1, wherein the connector is [[a USB]]
 an IEEE 1394 compliant connector plug.

7. (original) The wireless phone of claim 2, wherein a signal from the existing interface port of the computer and the connector in the second component of the wireless phone is a modulated signal.

8. (original) The wireless phone of claim 2, wherein a signal from the existing interface port of the computer and the connector in the second component of the wireless phone is a data packet.

9. (currently amended) A system comprising:

a wireless phone comprising:

a first component,

a second component permanently hinged to the first component,

a keypad in the first component, the keypad allowing entry of a telephone number to be called to connect to a computer network, and

a connector in the second component; and

a computer comprising:

an interface port capable of connecting with the connector in the second component of the wireless phone, wherein the connector in the second component is directly physically inserted into the interface port in a computer to provide a wireless connection to a network,

a modem that is oriented between the interface port and a south bridge in the computer, wherein the south bridge is a chipset Input/Output arbiter that includes necessary interface logic to convey signals from a high speed interconnect bus in the computer, and

a packet converter that converts data packets from the wireless phone from a cell phone data packet protocol to a network data packet protocol.

10. (original) The system of claim 9, wherein the second component is configured as a PC Card.

11. (original) The system of claim 10, wherein the PC Card is a Type I card.

12. (original) The system of claim 10, wherein the PC Card is a Type II card.

13. (original) The system of claim 10, wherein the PC Card is a Type III card.

14. (currently amended) The system of claim 9, wherein the connector is a [[USB]] serial plug.

15. (original) The system of claim 10, wherein a signal from the existing interface port of the computer and the connector in the second component of the wireless phone is a modulated signal.

16. (original) The system of claim 10, wherein a signal from the existing interface port of the computer and the connector in the second component of the wireless phone is a data packet.

17. (new) The system of claim 9, wherein the cell phone data packet protocol is General Packet Radio Service (GPRS).

18. (new) The system of claim 9, wherein the network data packet protocol is Transmission Control Protocol / Internet Protocol (TCP/IP).